U.S. PATENT DOCUMENTS

Ex'rs In'l		Document Number	Date	Name	Class	Sub-class	Filing Date, if applicable
/ZW/	AA1	US2002/0165901	February 11, 2002	Rajan et al.			
/ZW/	AA2	US2002/0154551	February 11, 2002	Kimelman et al.			
/ZW/	AA3	US2002/0111697	August 15, 2002	Kimelman et al.			

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		Document Number	Date	Country	Class	Sub-class	Transl'n Yes/No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/ZW/	AA4	Schonberg, E., Schwartz, J., Sharir, Micha *An Automatic Technique for Selection of Data Representation in SETL Programs*, ACM Transactions on Programming Languages and Systems, VOL. 3, No.2, April 1981, Pgs. 126-143.
/ZW/	AA5	Yellin, D.M. *Competitive Algorithms for the dynamic selection of component implementations*, IBM Systems Journal, VOL.42, No. 1, January 2003.
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/ZW/	AA7	Hogstedt, K., Kimelman, D., Rajan, V.T., Roth, T., Sreedhar, V., Wegman, M., Wang, N. *The Autonomic Performance Prescription*, IBM T.J. Watson Research Center.
/ZW/	AA8	Earley, J. *High Level Iterators and A Method for Automatically Designing Data Structure Representation*, Electronics Research laboratory, College of Engineering, University of California, Berkeley, June 2, 1975.
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/ZW/	AB1	Pavlovic, D., Smith, D. *Software Development by Refinement*, In UNU/IIST 10th Anniversary Colloquim, Formal Methods at the Crossroads: From Panaea to Foundational Support, Springer-Verlag, 2003.
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/ZW/	AB5	Dewar, R., Grand, A., Liu, S., Schwartz, J. *Programming by Refinement, as Exemplified by the SETL Representation Sublanguage*, Illinois Institute of Technology, ACM Transactions on Programming Languages and Systems, VOL. 1, No.1, July 1979, pp. 27-49.
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Examiner: /Zheng Wei/	Date Considered: 03/24/2007

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